R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	3446	039	02	13	78	22AM	3442	7627

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0004	05	06	12	984	Y	SE	05

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	OC	SA	S	FT	151	—	17	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00005	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H6	3H1			PO	DO
START	34° 42′	76° 27′	1687	4858	4		1647	1648
							PU	ON
FINISH	34° 44′	76° 25′	1665	4860	3		1718	1721

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
50	1300 2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

7 Juv. Blueback

FIN	CRUST	SHELL	OTHER
5	C		

R/V DAN MOORE SPECIES LIST

STA. NO. 3446 DATE 12 Feb 19 78 BIOLOGISTS [illegible]

TOT. CATCH WT. 5 AIR 12.0 SURFACE 4.7°C BOTTOM 5.8°C

SAMPLE WT. — RAISING FACTOR — GRID 22 Apl

		SUBSAMPLE		TOTAL			
SPECIES	C or NC	NUMBER	WEIGHT	NO.	WT.	$\bar{X}$ WT	REMARKS
[illegible]	NC				—		
[illegible]				1	1.0	0.1	

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Species: [illegible]

STATION: 244
GRID: [illegible]
DATE: [illegible]

Specimen #	FORK LENGTH (MM)	SEX	SCALES OR OTOLITHS	AGE	SPAWNING MARKS	REMARKS
1	103	—				Non-quantitative
2	92	—				
3	71	—				Area III
4	104	—				
5	96	—				Juv 76-104 N=7
6	71	—				
7	72	—				
8						
9						
10						
11						
12						
13						
14						[illegible]
15						
16						
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50						

LENGTH - FREQUENCY DISTRIBUTION

SPECIES: *Alosa aestivalis*

STATION: 3446

DATE: 2/13/78

LOCALITY: Area III 22 nm

T. L.					T. L.				
50-59.9					550-				
60-					560-				
70-					570-				
80-					580-				
90-					590-				
100-					600-				
110-					610-				
120-					620-				
130-					630-				
140-					640-				
150-					650-				
160-					660-				
170-					670-				
180-					680-				
190-					690-				
200-					700-				
210-									
220-									
230-					TOTAL				
240-									
250-									
260-									
270-									
280-									
290-									
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320-									
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490-									
500-									
510-									
520									
530-									
540-									

NON-QUANTITATIVE (TA)

N = 7 RANGE 76-104

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